

Method for controlling the dynamics of a seat with
preprogrammed positions, and seat employing it

ABSTRACT

The method for controlling the dynamics applies to a seat (10) comprising at least three parts (16, 20, 22) which can move with respect to each other and at least two actuators (24, 26) for moving the three parts (16, 20, 22). The method comprises a step of operating the two actuators (24, 26) jointly to modify the configuration of the seat.

The step of joint operation comprises the following successive steps:

- activating a first actuator (24) at a first instant; and
- activating a second actuator (26) at a second instant subsequent to the said first instant and separated from the first instant by a predetermined length of time.

Figure 1.

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